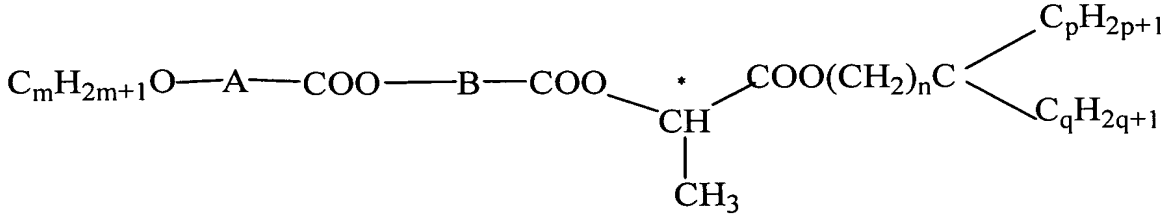
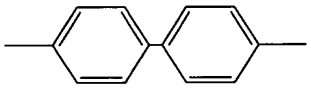
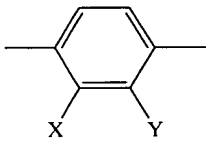
## WHAT IS CLAIMED IS:

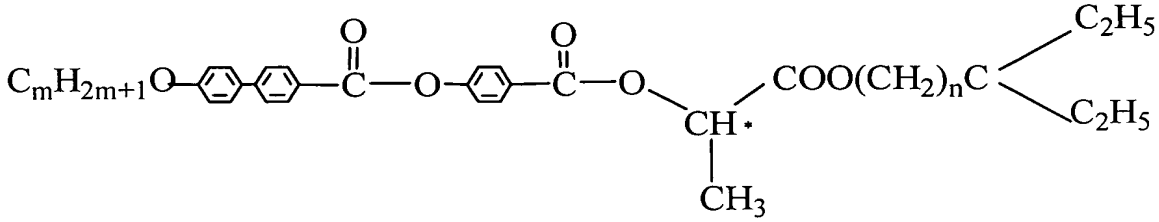
1. A chiral compound, comprising a general formula as formula (L):



(L)

wherein A, B independently are , or ; X, Y independently are fluorine (F), hydrogen (H) or chlorine (Cl); m represents an integral from 6 to 18; n represents 0 or 1; p represents 1,2,3 or 4; and q represents 1,2,3 or 4.

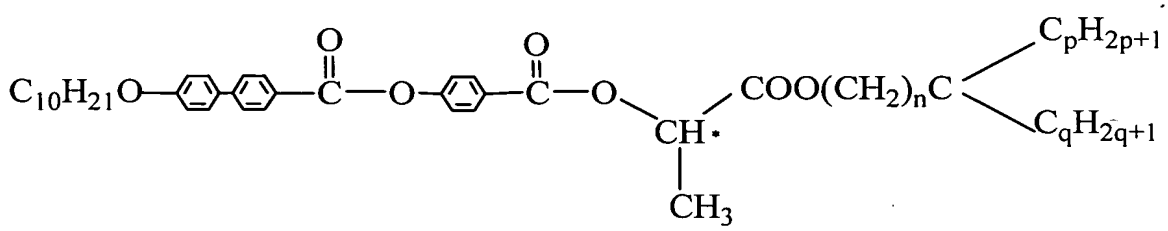
2. The chiral compound as claimed in claim 1, wherein the compound comprises the structure of formula (I):



(I)

wherein m represents an integral from 6 to 18; and n represents 0 or 1.

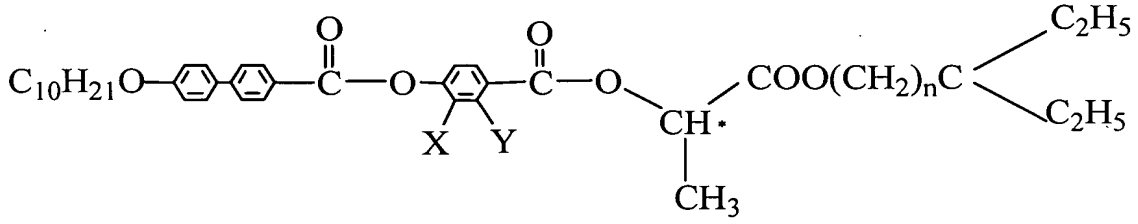
3. The chiral compound as claimed in claim 1, wherein the compound comprises the structure of formula (II):



(II)

wherein n represents 0 or 1; p represents 1, 2, 3 or 4; and q represents an integral from 1 to 4.

4. The chiral compound as claimed in claim 1, wherein the compound comprises the structure of formula (III):



(III)

wherein n represents 0 or 1; X is fluorine (F) or chlorine (Cl); and Y is fluorine (F) or chlorine (Cl).